

Q1
concl

6 communication system and the wireless LAN[, such that information is
7 transferred over the network] using an ethernet packet switching protocol.

Q2

1 ~~14~~ ¹¹ (Amended) A telecomputer network comprising:
2 a wireless wide area network (WAN) comprising a redundant digital
3 microwave communication system configured to operate as a intranet;
4 a wireless local area network (LAN), wherein the wireless LAN
5 comprises a plurality of nodes with an individual personal computer at each
6 of the plurality of nodes; and
7 a mobile vehicle configured to transfer information as a single
8 nomadic transmission/reception point between the microwave
9 communication system and the wireless LAN[, wherein transfers of
10 information over the network] using the TCP/IP protocol.

[

Please add the following new Claims:

Q3
cont

1 ~~11~~ ¹² (New) The system defined in Claim 1 wherein the
2 information comprises broadband information.

1 ~~20~~ ¹² (New) The system defined in Claim ~~19~~ ¹¹ wherein the
2 broadband information comprises data.

1 ~~21~~ ¹³ (New) The system defined in Claim ~~19~~ ¹¹ wherein the

2 broadband information comprises audio and image data, such that the
3 microwave communication system, wireless LAN, and mobile hub
4 station transfer broadband audio and image data.

1 ²¹
~~22.~~ (New) The system defined in Claim ¹⁴~~11~~ wherein the
2 information comprises broadband information.

1 ²²
~~23.~~ (New) The system defined in Claim ²¹~~22~~ wherein the
2 broadband information comprises data.

1 ²³
~~24.~~ (New) The system defined in Claim ²¹~~22~~ wherein the
2 broadband information comprises audio and image data, such that the
3 microwave communication system, wireless LAN, and mobile vehicle
4 transfer broadband audio and image data.

1 ²⁵
~~25.~~ (New) The system defined in Claim ²⁴~~18~~ wherein the
2 information comprises broadband information.

1 26. (New) The system defined in Claim 25 wherein the
2 broadband information comprises data.

1 27. (New) The system defined in Claim 25 wherein the
2 broadband information comprises audio and image data, such that the

3 microwave communication system, wireless LAN, and a mobile hub
4 vehicle transfer broadband audio and image data.

1 28. (New) A system comprising:
2 a communication subsystem;
3 a wireless local area network (LAN) that includes at least one
4 computer; and
5 a mobile hub configured to transfer broadband information as a
6 single nomadic transmission/reception point between the
7 communication subsystem and the wireless LAN using an ethernet
8 packet switching protocol.

1 29. (New) The system defined Claim 28 wherein the broadband
2 information comprises data.

1 30. (New) The system defined Claim 28 wherein the broadband
2 information comprises audio and image data, such that the subsystem,
3 wireless LAN and mobile hub transfer broadband audio and image data.

1 31. (New) The system defined Claim 28 wherein the
2 information is transferred using the TCP/IP protocol.

1 32. (New) The system defined Claim 28 wherein the wireless

2 LAN comprises a plurality of nodes with at least one personal computer
3 at each of the plurality of nodes.

1 33. (New) The system defined Claim 28 wherein the mobile
2 hub comprises an uplink to the communication subsystem.

1 34. (New) The system defined Claim 28 wherein the mobile
2 hub comprises a server to control the relaying of information.

1 35. (New) The system defined Claim 28 wherein the mobile
2 hub comprises a workstation viewing environment.

1 36. (New) The system defined Claim 28 wherein the mobile
2 hub comprises an omni-directional antenna.

1 37. (New) The system defined in Claim 28 wherein the mobile
2 hub comprises a vehicle.

1 38. (New) A system comprising:
2 a communication subsystem to operate as a secured private
3 intranet to transfer broadband information using a ethernet packet
4 switching protocol;
5 a wireless local area network (LAN) to transfer information using